ENGLISH

DENVER® ELECTRONICS

CD PLAYER WITH FM STEREO ALARM CLOCK RADIO

MODEL MC-5000

- 20-TRACK PROGRAMMABLE CD PLAYER
- LCD CLOCK
- FM STEREO RADIO
- ALARM FUNCTION-WAKE TO RADIO, CD PLAYER OR BUZZER
- AC POWER SUPPLY WITH CLOCK BATTERY BACKUP
- STEREO HEADPHONE JACK

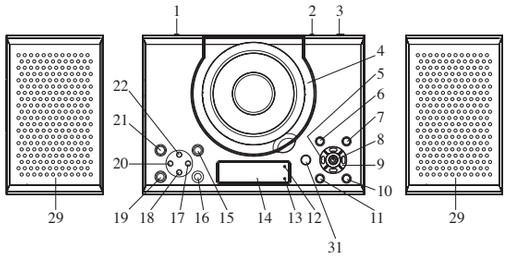
BEFORE OPERATING THIS PRODUCT, READ, UNDERSTAND, AND FOLLOW THESE INSTRUCTIONS.
Be sure to save this booklet for future reference.

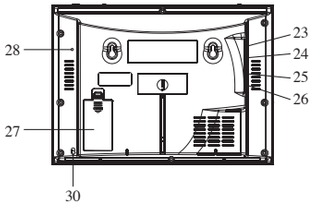
The lighting flash with arrowhead symbol, with an equilateral triangle is intented to alert the user of the presence of uninsulated dangerous voltage within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.	**CAUTION** **RISK OF ELECTRIC SHOCK DO NOT OPEN** CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.	The exclamation point within an equilateral triangle is intended to alert the user of presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THE APPLIANCE TO RAIN OR MOISTURE.

Under the influence of electrostatic phenomenon, the product may malfunction and require user to power reset.

LOCATION OF CONTROLS

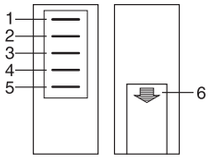




1. FUNCTION SELECTOR (BUZZ / CD / RADIO / AUX)
2. BAND SWTICH (FM ST/ FM MO)
3. TUNING KNOB
4. CD DOOR
5. CD REVERSE BUTTON (REW ⏮)
6. CD PROGRAM BUTTON
7. CD REPEAT BUTTON
8. CD PLAY/PAUSE BUTTON
9. CD FAST FORWARD BUTTON (F.FWD ⏭)
10. CD STOP BUTTON
11. CD RANDOM BUTTON
12. POWER ON INDICATOR
13. FM STEREO INDICATOR
14. LCD DISPLAY
15. VOLUME INCREASE KNOB
16. VOLUME DECREASE KNOB
17. MINTUE SET BUTTON
18. ALARM SET BUTTON
19. POWER BUTTON
20. HOUR SET BUTTON
21. ALARM ON/ OFF BUTTON
22. TIME SET BUTTON
23. AUX INPUT JACK
24. HEADPHONE JACK
25. RIGHT SPEKAER JACK
26. LEFT SPEAKER JACK
27. BATTERY COMPARTMENT
28. FM ANTENNA
29. SPEAKERS
30. AC POWER CORD
31. REMOTE SENSOR

REMOTE CONTROL

1. Play/pause button
2. Skip/search forward button
3. Skip/search backward button
4. Repeat 1/All button
5. Stop button
6. Battery compartment (for Remote control)



Insert two(2) "AAA"/1.5V batteries following the polarity as indicated in the compartment to the right. Alkaline batteries are recommended for long using time.
Note: when planning not to use the remote control for a long time. Remove the batteries in order to avoid the electrolyte leakage.

Unit power supply(mains 230V~50Hz)

Connect the power cable plug to the (230V) wall outlet.

Warning:
Before using the unit. Check that the local mains supply is compatible with the HI-FI System (230V~50Hz). Do not plug or unplug the power cable when your hands wet. When planning not to use this unit for long period of time (i.e, Vacation etc.) disconnect the plug from the wall outlet. When disconnecting the power cord from the wall outlet, grasp the plug; do not pull the cord in order to avoid shock risks caused by the damaged cable.

BATTERY SAFETY PRECAUTIONS:
- Keep batteries away from children and pets.
- Insert the battery observing the proper polarity (+/–). Failure to properly align the battery polarity can cause personal injury and/or property damage.
- Remove spent or discharged batteries from the product. Remove the battery when the product will not be used for extended periods of time to prevent damage due to rusted or corroded batteries
- Never throw batteries into a fire, Do not expose batteries to fire or other heat sources
- Battery Disposal: Spent or discharged batteries must be properly disposed of and recycled in compliance with all applicable laws. For detailed information, contact your local country solid waste authority.
- Follow the battery manufacturer's safety, usage, and disposal instructions.

BATTERY BACKUP:
Two 1.5V "AA" batteries (not included) may be installed as a backup option to maintain the time if electrical power fails.
In the event of a power outage, the time will not appear on the clock LCD Display, however the clock will continue to operate and the actual time will be maintained. The Clock LCD Display and other functions will resume once electrical power is restored if used the backup battery .The backup battery should be replaced as needed; Remove the battery if the clock is not used or stored for long periods of time.

CLOCK SETTING
Press and hold “TIME” button to set the clock, press HOUR button or MIN button respectively to adjust the display time.

TO SET ALARM FUNCTION
1. Power off the unit and enter into “POWER OFF” mode. While pressing and holding the AL.SET BUTTON, press the HOUR BUTTON to set desired alarm hour.
2. While pressing and holding the AL.SET BUTTON, press the MIN BUTTON to set desired alarm minute.
3. After setting the alarm time as your desired, remember to press AL.ON/OFF button to turn on the alarm function. (alarm sign “🔔” will show on LCD display)

TO WAKE UP TO ALARM BUZZER:
a. Slide the Function switch (BUZZ/CD/RADIO/AUX) to BUZZ position
b. The alarm buzzer will sound for 3 minutes at the set alarm time.

Note: Press ALARM ON/OFF button to turn off the alarm when it sounds.

TO WAKE UP TO CD:
a. Slide the Function Switch (BUZZ/CD/RADIO/AUX) to CD position
b. Open the CD Door and insert a CD (with the label side facing up) into the CD compartment.
c. Close the CD Door.
d. The CD will sound at the set alarm time playing the first track on the CD.

Note: The unit will automatically be turned off after 1 hour. To deactivate the alarm (CD playing) manually, press the STOP Button.

TO WAKE UP TO RADIO:
a. Slide the Function Switch (BUZZ/CD/RADIO/AUX) to RADIO position
b. Slide the Band Switch (FM ST. / FM MO) to FM or FM stereo position.
c. Press POWER ON/OFF BUTTON to turn on the unit first.
d. Tune the radio to a broadcasting station and adjust the volume as desired.
e. Then press the POWER ON/OFF BUTTON again to turn off the unit.
f. The radio will sound at the set alarm time.

Note: The unit will automatically be turned off after 1 hour. To deactivate the alarm (Radio sound) manually, press the POWER ON/OFF BUTTON.

HOW TO TURN OFF THE ALARM
To cancel alarm mode:
In “POWER OFF” mode, press ALARM ON/OFF button to turn off the alarm function. (alarm sign “🔔” will disappear on the LCD Display).

ADJUST VOLUME
- Press VOL.+ button to increase the volume.
- Press VOL. – button to decrease the volume.

RADIO OPERATION
1. Select the Function Switch (BUZZ/ CD/ ALARM/ AUX) to RADIO position.
2. Select the Band Switch (FM ST / FM MO) to desired band.
3. Press the POWER ON/OFF BUTTON to switch Power on.
4. Rotate the Tuning Control Knob to the desired radio station **Note:** The STEREO Indicator will light when a program is received in FM Stereo. If the FM reception is noisy, switch the band selector to the FM MO position and the program will be received in Mono radio.
5. Press the Volume Control Knob to a comfortable listening level.
6. To switch off the radio, Press the Power ON/OFF Button once.

HANDING A COMPACT DISC
- Always protect a disc against scratches, soil , dust and etc. If a disc is treated with reasonable care, wiping off the disc with a soft cloth should be the only maintenance needed to retain its excellent sound reproduction. Discs should be retained in their original case during periods of non-use.
- Handle a disc only by its edges, Do not touch the surface or rainbow-colored side of the disc
- Handle a disc as shown in the illustrations in this section
- Use a soft cloth to wipe a disc clean. Do not use benzene, thinner, or other chemical cleaners to clean the disc as damage may result. A disc should always be wiped in a straight line from its center to its edge. Never wipe a disc in a circular motion.
- Do not expose a disc to direct sunlight, high humidity, or high temperatures for extended periods of time. Do not place the Disc on other equipment or near any heat source.
- Dust on the pickup lens can lead to erratic operation and interruption of the sound during play. To clean the pickup lens, open the disc compartment and blow the dust off . Using a camera lens blower(available at most camera stores)
- Note: Do not touch the surface of the lens. Do not allow any liquids on the inside of the product.
- To clean the CD player cabinet, use a soft and damp cloth to wire off the exterior surface.
- Never use benzol, benzene, or other strong chemical cleaners, as these could damage the finish.

DO: **DO NOT:**

PLAYING A COMPACT DISC (CD)
NOTE: Never touch the laser lens inside of the CD compartment. Clean the laser lens with a CD cleaner disc if it becomes dirty.
1. Slide the Function Switch (BUZZ/CD/ALARM/RADIO) to CD position.
2. Open the CD DOOR and insert a CD into the tray with printed label side facing up.
3. Close the CD DOOR and Press the Power ON/OFF Button to turn on the unit, the disc will rotate for a few seconds and then stop.
4. Use the REW ⏮ & F.FWD ⏭ button to choose a track
5. Press the PLAY/PAUSE BUTTON to start play
6. Press the PLAY/PAUSE BUTTON again to PAUSE play.
7. To stop the album temporarily, press PAUSE button, to resume, press again.
8. Press the STOP BUTTON to STOP play.

RANDOM PLAY
- In CD stop mode, Press the RANDOM BUTTON once, “RAND” will appear on LCD Display.
- Press PLAY/PAUSE BUTTON, this will enable random tracks play.

REVERSE/FORWARD
1. The CD Reverse (REW ⏮) and CD Forward (F.FWD ⏭) Buttons can be used to jump to a different track number or to scan disc tracks at high speed.
2. Press the CD Reverse Skip Button (SKIP ⏮) once to hear the beginning of the current track. Press it two or more times to hear previous tracks on the disc.
3. Press the CD Forward Skip Button (F.FWD ⏭) to hear the next track on the disc.
4. Press and hold the CD Reverse Search (REW ⏮) Button, the current track will be scanned and move backwards to the previous track(s); When the desired track section is found, release the button and normal play will resume.
5. Press and hold the CD Forward Search (F.FWD ⏭) Button, the current track will be scanned and move forward to the next track(s); When the desired track section is found, release the selected button and normal play will resume.

REPEAT FUNCTION
The CD REPEAT Button may be used to repeat a single track or repeat all tracks on a compact disc.
1. Press the REPEAT BUTTON once during playback, the “REP” sign will show on LCD Display and flash. The same track will be repeated over and over.
2. Press the REPEAT BUTTON a second time to repeat all tracks. The “REP” sign will show on the LCD display, but will not flash this time.
3. To cancel REPEAT PLAY, Press the REPEAT BUTTON repeatedly until the “REP” sign disappeared.

PROGRAM FUNCTION
The Program feature can be used to program up to 20 tracks to play in a selected order.
1. While in the stop mode only (CD is not playing), press the CD PROGRAM “PROG” Button, LCD Display will show the wording “PROG 01” and “PROG 01” starts to flash.
2. Press the CD Reverse (REW ⏮) /Forward Buttons (F.FWD ⏭) to allocate the desired track.
3. Press the CD PROGRAM BUTTON to select and store the track into memory.
4. Repeat step 2 to 3 to select up to 20 tracks.
5. To play the selected tracks (in the program mode), press the CD PLAY/PAUSE BUTTON. The track number and the “PROG” appear on LCD Display.
6. Press the CD Reverse (REW ⏮) to hear the previous or press the CD Forward (F.FWD ⏭) buttons to hear next program track. **Note:** After all of the programmed tracks have played, the CD player will return to the stop mode.
7. To clear the programmed tracks from memory, press STOP two times.

HEADPHONE JACK
This unit will accept stereo headphones with a Ø 3.5mm plug. Before connecting the headphones set the volume to minimum level as not to damage your ears or the headphones. Connect the headphones to the headphones jack. The speakers will be automatically disconnected.
Warning: Prolonged exposure to high sound levels may permanently damage your hearing. You may not hear some warning sound while wearing these headphones.

AUX INPUT JACK
1. Adjust the POWER OFF/ AUX/ RADIO/ CD selector to AUX.
2. Connect the AUX connect wire from the out jack of your Personal Player such as portable MP3 player to the AUX input jack.
3. Play Start from your Personal Player.

TROUBLESHOOTING GUIDE
You experience a problem with this unit check the chart below before calling of service.

SYMPTOM	CAUSE	SOLUTION
CD Player will Not turn on	• AC Cord not connected properly.	• Connect the AC cord properly.
Disc will not Play	• Disc inserted incorrectly. • Defective compact disc. • CD compartment not closed. • Moisture condensation on disc.	• Reinsert disc with label side facing up. • Try another compact disc. • Close CD compartment. • Wipe disc with soft cloth.
Erratic CD playback	• Dirty or defective disc.	• Clean or replace disc.
No sound	• Headphone + Speaker plug are not inserted properly. • Volume control set to minimum. • Defective compact disc. • FUNCTION is not set to the desired position.	• Reinsert headphone or Speaker Plug into headphone or speaker jack. • Increase the volume. • Try another compact disc. • Press FUNCTION SELECTOR switch to the desired function.
Noise or Sound distorted on radio	• Unit is not positioned correctly.	• Rotate unit until best reception is obtained.

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Electric and electronic equipment and included batteries contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment and batteries) is not handled correctly.

Electric and electronic equipment and batteries is marked with the crossed out trash can symbol, seen below. This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the approriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.